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☐	L82	L81 and (creat$3 near5 'deleted records')	1
☐	L81	l66 and (deleted records)	50
☐	L80	l66 and (deleted records table)	0
☐	L79	l72 and (deleted records table)	0
☐	L78	L77 and (deleted near5 record$1)	1
☐	L77	L73 and (second near5 table)	10
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☐	L75	L73 and (inactive near5 field$1)	0
☐	L74	L73 and (inactive near5 instance$1)	0
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☐	L4	(relational and table$1 and cube and multiple and instances and condition$1 and sql and active and inactive and field$1 and attribute$1 and updat$3 and creat$3 and assign$3 and record$1 and delet$3 and database$1 and olap and schema) and @py<=2003	3
☐	L3	L2 and (multiple near5 instances)	1
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First, in a quotient. **cube**, we store not only the roll up and drill down semantics **...** **Second**,
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Let's create a PivotTable based on an **OLAP cube**, then create a local **cube** file. **First**, in
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Second, OLAP accelerates the delivery of information to end users viewing these **...** most
users are able to build their **first cube** in less than 30 minutes. **...**
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OLAP - Wikipedia, the free encyclopedia
The **cube** is created from a star schema or snowflake schema of tables. **...** The **first** real
standard API was OLEDB for **OLAP** specification from Microsoft which **...**
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Microsoft Office Assistance: About offline cube files
To create an **OLAP cube**, you **first** create a query in Microsoft Query that includes all **...**
The **second** type is a separate offline **cube** file that allows you to **...**
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Amazon.com: OLAP Solutions: Building Multidimensional Information ...
I didn't read the **first** edition, but the **second** edition contains new sections and many
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This function returns a property of a member in the **OLAP cube**. **...** David, I've read all of
your posts but this is my **first** comment or question. **...**
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OLAP: Information From Answers.com
Data are organized into a **cube** structure that can be rotated by the user, ... The **first** real
standard API was OLEDB for **OLAP** specification from Microsoft **...**
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OLAP takes a snapshot of a set of source data and restructures it into
an **OLAP cube**. The queries can then be run against this. It has been
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Creating An **OLAP Cube** Using Oracle Database 10g
Following this, I downloaded the Client CD, installed it in it's own
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Exploring **OLAP Cube** with Visual Basic
Using VB to Explore the **OLAP Cube**: Creating a VB Project ... A subset
of the fine details of the highly structured **OLAP cube** is probed in this
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Designing and Implementing **OLAP** Solutions Using
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Preparing to create a **cube** by reviewing data sources and initiating the
Cube Wizard. •. Creating an **OLAP cube** by using the **Cube** and
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Using Oracle Business Intelligence Discoverer with the
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Let's walk through the process of creating a multidimensional **OLAP**
cube for use ... You can now analyze your **OLAP cube**, using OracleBI
Discoverer for **OLAP**. ...
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Ein **OLAP-Cube** ist ein in der Data-Warehouse Theorie gebräuchlicher Begriff zur logischen Darstellung von Daten. Die Daten werden dabei als Elemente eines ...
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Offers a custom SQL Server DTS task designed to automate the creation of multiple **OLAP**/Analysis Services local cubes in Microsoft SQL Server.
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OLAP cube: Information From Answers.com
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First, we describe a fuzzy data **cube OLAP** architecture to facilitate effective storage and processing of the state information reported by agents. ...
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Un hypercube **OLAP** (ou **cube OLAP**) est une représentation abstraite d'informations multidimensionnelles exclusivement numérique utilisé par l'approche **OLAP** ...
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SQL Server Magazine is the technical guide to managing, mining, building and developing SQL Server databases. The magazine includes tips on data recovery, ...
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OLAP Distinct Counts and Performance Analysis See **cube** design techniques used to solve business questions and a performance study of Distinct Counts using ...
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[PPT] Building an OLAP Cube for a Global Audience
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Example of PROC **OLAP** and MLS. proc **olap** data=mls.factcars **cube**=MLSCARS path=&cpath;. metasvr host=&host port=&port protocol=&protocol userid=&userid ...
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Optimizing OLAP cube models
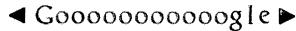You can use the Optimization Advisor to recommend summary tables that can dramatically

improve the performance of **OLAP**-style queries.
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Designing **OLAP** Cubes
What is an **OLAP cube** ? An **OLAP cube** is a specially designed database that is ... Any of
these clients can be used with any **OLAP cube**, including those ...
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Easy-to-use GUIs for building and maintaining **OLAP** cubes. SAS **OLAP Cube** Studio, a
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